



# Nimrod Kibet

Front-end Developer

## Contact

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## Tech Stack

- React JS
- TypeScript
- JavaScript
- Python
- Tailwind CSS
- PostgreSQL
- HTML
- Git

## About Me

I am front-end developer and currently finalizing a Master's degree in Applied Geoinformatics from the University of Salzburg. I specialize in utilizing cutting-edge front-end technologies to deliver customized and software solutions. Additionally, as a geoinformatician, I excel at harnessing the power of spatial data to uncover actionable insights.

## Education

- MSc. Applied Geoinformatics**  
*University of Salzburg* 2022- Present  
The program provides hands-on skills in GIS methods and remote sensing - data acquisition, processing, analysis & visualization. Additionally, focal points of the program include software development and data modeling.
- BSc. Disaster & Environmental Management**  
*Masinde Muliro University - Kenya* 2015- 2019  
Core to the program are technical skills in earth observation concepts including GIS and remote sensing in the environmental and emergency management domain with a key focus on sustainable development.

## Experience

- Student Intern**  
*Spatial services GmbH* February, 2024 - Present  
Supporting the design and development of automated processes for dwelling extraction, flood mapping and using deep learning from remote sensing data for humanitarian action. Additionally, preparation of cartographical maps for clients.
- Web Development Mentee**  
*Pyraus Group limited - Kenya* Oct 2023 -Mar 2024  
Participated in a comprehensive mentorship program focused on front-end web development. I gained hands-on experience with ReactJS, JavaScript, HTML5, CSS3, Python, Django, and Tailwind CSS through building and deploying projects.
- Student assistant**  
*University of Salzburg - Dept. Geoinformatics* 2023  
Supported students in remote sensing and object based image analysis classes. Additionally collaborated in the redevelopment of the advanced remote sensing course in the UNIGIS master program.